

## (U//FOUO) Brown Bag Session on GNDA Is Rescheduled

FROM: SIGDEV - Strategy and Governance (SSG)
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(U//FOUO) The brown bag session on Global Network Development Activity with has been rescheduled. It will now be held on **29 Aug ust** at 1200 to 1300 (session 1) and 1330 to 1430 (session 2) in 2B3104.

(U//FOUO) Those who registered for the planned 17 August sessions will be given priority for the rescheduled times. However, if you didn't register before, seats may still be available!

Contact for information.

## (U) Brown Bag Description:

(U//FOUO) SIGINT Development Strategy and Governance (SSG) is pleased to announce another brown bag discussion focused on SIGINT Development topics of interest. We believe these sessions will be of interest to those who are working in SIGINT Development, or who are interested in learning more about NSA's SIGINT Development activities. A brief abstract of planned presentation is below:

(TS//SI) Now in existence for one year, the Global Network Development Activity (GNDA) will provide a brief overview of its activities, to include some accomplishments. The GNDA stood up in July 2004 with the goal of dosing the SIGDEV gap for cable accesses and cross-site SIGINT Development. A place, not an organization, GNDA provides an environment for experimentation in technique development and automation. Discussion will also include an outline of analytic impediments in optimizing our cable access programs and some recommendations for dosing those gaps.

(U//FOUO) **If you are a contractor**, please contact or at In order to attend these sessions, you must have approval from your COR. NOTE: You will receive NCS course credit for attending these brown bag sessions. Please be sure to "sign-in" on the day of the event, so we can note your attendance and ensure you receive credit. If you sign-up for one of these sessions and do not attend, you will not be permitted to enroll in future sessions per NCS regulations.

(U//FOUO) This brown bag session is classified TOP SECRET//COMINT//X1. This session will be videotaped for future posting on the SIGDEV learning portal.

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